REGULAR MAINTENANCE INSPECTION — Every 15,000 Miles



All 1982 Models (With additional work at 30,000 miles)

Mercedes-Benz

		7
Customer:	Work Order No.:	-
Address:	License No.:	
City & State:	Mileage:	
Zip Code or Province:	Time Promised:	-
Maintenance Work to be Performed: ☐ MB Maintenance Service with oil change and	Special Maintenance Work Performed at Extra Cost:	-
oil filter service. Oil: Brand-Viscosity	☐ Sliding Roof: Clean guide channels and lubricate lightly.	-
Additional Maintenance Work to be Performed Every 30,000 Miles:	 □ Lighting System: Check headlights and aim. □ Battery: Clean housing and terminals; grease terminals lightly. □ Car wash. 	-
 □ Radiator Coolant: °F FILL/DRAIN/CHECK. Add rust inhibitor. □ Drain and renew brake fluid. (once a year, preferably in Spring). Use only specified brake fluid. 	 □ Wax and Polish. □ Clean Engine and Engine Compartment: lubricate all control linkages. 	- -
M-B Individual Maintenance Jobs Performed as Needed: Section I. Lubrication Service Engine oil change with oil filter service.	☐ Once a year renew brake fluid. Special Instructions from Customer:	-
Oil: Brand-Viscosity Section II. Engine Testing; Engine maintenance. Section III: Safety Inspection.		
Visual Inspection: Check For Leakage and General C ☐ Engine ☐ Rear Axle ☐ Steering ☐ Brakes ☐ Transmission ☐ Shock Absorbers	☐ Front Axle☐ Undercarriage☐ Tires☐ Body Condition☐ Exhaust System	
Result:		-
•	rvice with Oil Filter Change	
300 CD Turbo - 300 TD Turbo - 380 SEC		
240 D - 30 300 D - 30 380 SEL 380 SL - 3	•	
Oil Change	(continued)	

Section I: Lubrication Service with Oil Filter Change (continued)

240 D 300 D - 300 CD Turbo 300 SD - 300 TD Turbo 380 SEL 380 SL - 380 SEC		240 D 300 D - 300 CD Turbo 300 SD - 300 TD Turbo 380 SEL 380 SL - 380 SEC	
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Inspection for Leaks and Condition	3 3 3 3 3	Check and Correct Fluid Level
	Check for chafing and proper routing of lines		Check for leakage
	0050 All units: engine transmission, rear axle, steering gear, power steering pump		2710 Automatic transmission
	0051 Lines and Hoses on: engine, automatic		3510 Rear axle
	transmission, power steering		4611 Power steering
	2050 Cooling and heating system		8210 Windshield washer system 2910 Clutch actuating system
	2950 Clutch actuating system		8312 Air conditioning/climate control system
	3251 Level control system (300 TD only)		3211 Level control system (300 TD only)
	4750 Fuel system		4210 Brake system
	•		5410 Battery
			2010 Engine cooling system (check antifreeze)
			Lubrication Service
			7220 Door hinges
			7221 Door locks
			8820 Outside rear view mirror
			8821 Engine hood
	·		3022 Engine throttle linkage and control shaft

Section II Engine Maintenance

D - 300 C SD - 300 SEL	380 SL - 380 SEC	
	0932	Air filter element, clean*
	0560	Valve clearance, adjust
	□ 1350	V-belts, check condition, retighten*
	□ 3050	Engine control linkage, check for wear and ease of movement
	<u> </u>	Spark plugs, replace, Federal version only
	□ 1550	Spark plugs, check, replace if necessary*

*California version: Recommended maintenance as defined by California Air Resources Board regulations. Mercedes-Benz urges that the maintenance be performed.

Section III Safety Inspection

000	380 SL - 380 SEC			240 D 300 D - 300 CD Turbo 300 SD - 300 TD Turbo 380 SEL 380 SL - 380 SEC	Retighte	n Nuts and	Bolts	
	4	4650	Steering free play, looseness and condition of linkage, check		4671 Stee	ring gear mou	nting	
] [4	4050	Wheels, remove and reinstall, check rims for condition, check inside of wheels for dirt accumulation	00000		or Proper Fu etion signals, i s		d control
]	4051	Tire tread wear and other damage, check. Rotate wheels if required			<mark>d lam</mark> ps, exteri Ishield wipers,		/asher
		4060_	Correct tire pressure			ing and Ventil		
	4	4252	Disc brakes, check and clean. Remove brake pads for this purpose			onditioning/cl		system
]	4250	Brake lines, check for damage	Je Tien				<u></u> .
		4261	Parking brake, adjust	▼ Tire	tread depti	h and brake r	performance	•
		3353	Front axle rubber boots, check for leaks and condition	Front-L	.eft	Fron	t-Right	
]	4290°	Brake test on test stand/road test. Break in parking brake as specified	IN.	KP	IN.	KP	
				Rear-Le	eft	Rea	-Right	
				IN.	KP	IN.	KP	
					•			

Every 30,000 Miles					
240 D 300 D - 300 CD Turbo 300 SD - 300 TD Turbo 380 SEL 380 SL - 380 SEC			240 D 300 D - 300 CD Turbo 300 SD - 300 TD Turbo 380 SEL 380 SL - 380 SEC		
	Oil	and Filter Change		Engine	
	2702	Automatic transmission, fluid and filter		0750 Idle speed, check	and readjust if necessary
	0750	change		3052 Idle speed adjust	ing knob, check and
	0753 0780			readjust if necess	ndition and retighten
	0980			0760 Check start of de	•
	0981	· · · · · · · · · · · · · · · ·		30,000 miles	
	,	pump		1480 Oxygen sensor, remailes	eplace, once after 30,000
				1580 Spark plugs, repla	ace

(continued)

Additional Maintenance Work Every 30,000 Miles

240 D 300 D - 300 CD Turbo	SD.	SEL	380 SL - 380 SEC	
				Chassis
				4256 Parking brake, check cables for free operation
				4152 Drive shaft, check flex discs for wear
				2551 Clutch, check lining thickness
				Once a Year
				4280 Renew brake fluid (preferably in spring)
				Every Three Years
				2080 Renew coolant with antifreeze
				Additional Maintenance Work every 60,000 Miles 0780 Fuel filter, replace

Date	Service Manager (Signature)